

PROJECT 10073 RECORD CARD

1. DATE 27 Nov 52	2. LOCATION DEQUINCY, LA.	12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local 27/2015CST GMT 26/0215Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	<input checked="" type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civ. Woman	<input type="checkbox"/> Was Astronomical <input checked="" type="checkbox"/> Probably Astronomical (S/P) <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 2 1/2 hrs	8. NUMBER OF OBJECTS one	9. COURSE W
10. BRIEF SUMMARY OF SIGHTING Round, bright reddish pink and green object hovered a while then moved slowly with a pulsating motion. Source, whose reliability is below average, grew tired of watching object and went to bed.	11. COMMENTS	

34. What were the weather conditions at the time you saw the object?

34.1 CLOUDS (Circle One)

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- e. Don't remember

34.2 WIND (Circle One)

- a. No wind
- b. Slight breeze
- c. Strong wind
- d. Don't remember

34.3 WEATHER (Circle One)

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

34.4 TEMPERATURE (Circle One)

- a. Cold
- b. Cool
- c. Warm
- d. Hot
- e. Don't remember

35. When did you report to some official that you had seen the object?

28 November 1982

Day

Month

Year

36. Was anyone else with you at the time you saw the object?

(Circle One) Yes

No

36.1 IF you answered YES, did they see the object too?

(Circle One) Yes

No

36.2 Please list their names and addresses:

McNara State College, Lake Charles La.
two smaller children

37. Was this the first time that you had seen an object or objects like this?

(Circle One) Yes

No

37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?

38. In your opinion what do you think the object was and what might have caused it?

Well it appeared man made

39. Do you think you can estimate the speed of the object?

(Circle One) Yes No

IF you answered YES, then what speed would you estimate? _____ m.p.h.

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes No *but I let all your people wait my information - consider*

IF you answered YES, then how far away would you say it was? _____ feet.

41. Please give the following information about yourself:

NAME *[Redacted]*
Last Name

First Name

Middle Name

100-721

ADDRESS Street

City

Zone

State

Derry

La

TELEPHONE NUMBER _____

What is your present job? *House wife*

Age 43 Sex Female

Please indicate any special educational training that you have had.

a. Grade school _____ e. e. Technical school _____

b. High school *graduated in 1928* (Type) _____

c. College _____ f. Other special training _____

d. Post graduate _____

42. Date you completed this questionnaire:

18 Day December Month 1952 Year

U. S. AIR FORCE TECHNICAL INFORMATION SHEET
(SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME Mrs. [REDACTED](Please Print) [REDACTED]

(Do Not Write in This Space)

CODE:

SIGNATURE M. [REDACTED]DATE Dec 11, 1952

I went out on my front porch which faces east. Saw this peculiar light peculiar because it started flicker as it approached me had a resonance jumping as it moved or said. I call to my family and my daughter said she has seen the light out there when she went out there is 15 or 20 minutes before I did. When my husband and children got to the porch they viewed it for a minute or two all at once it started sailing up and went out of sight for a second and then drop down a little. When I first saw it there wasn't but about two others in the shop. I told my husband to go to town and tell some one about it. Couple of men were on the street and looked at it, but said it didn't appear like the Cancer every one else saw. Said it was a peculiar sight.

While my husband was gone to hunting
daughter & I sat the binoculars. They were
borrowed ones but when borrowed the owner said
they were used to hunt elk tracks in last winter
near Ft. At this while I saw it the binoculars
I saw figure 2 3 4 5. They had no sound
and no proper trails. From a search
after I saw it with a naked eye it appeared
man made & painted. The signature was
cold and I had to get in house & warm
while my daughter viewed it, we took turns.
I took at it with the naked eye about 10:20
that night and it was really taking up and
down. The moon was shining small bright
that night.

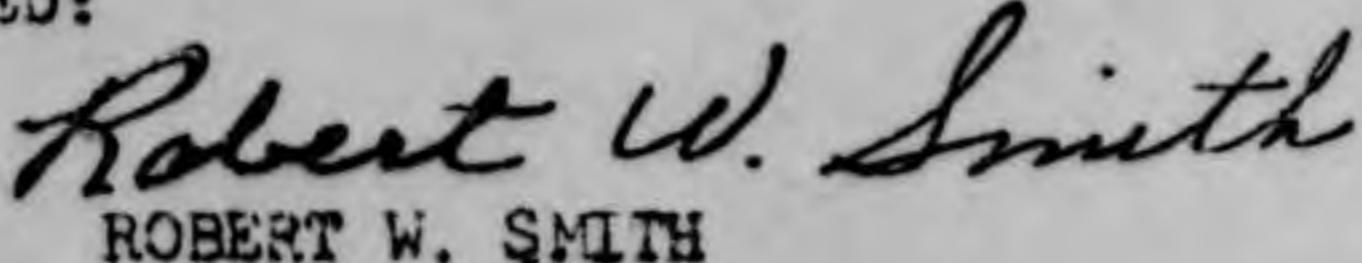
Next day I reported it to the Intelligence
of the Lake Charles Airforce Base.
They acknowledged receiving the letter.

Mrs. [REDACTED]
De Queen, La.

Rosen

REF ID: A65125
(CLASSIFICATION)

SECURITY INFORMATION

COUNTRY USA	REPORT NO. IR-172-52	(LEAVE BLANK)
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT FLYORPFT		
AREA REPORTED ON DeQuincy, Louisiana	FROM (Agency) 44DOI, 806th Air Division	
DATE OF REPORT 2 December 1952	DATE OF INFORMATION 27 November 1952	EVALUATION D-4
PREPARED BY (Officer) Captain Robert W. Smith, 13454A	SOURCE Ltr fr Mrs. [REDACTED] (r)	
REFERENCES (Control number, directive, previous report, etc., as applicable) AFL 200-5, 29 Apr 52, A-4939-RP, msg 44DOI 806AD IV ltr 2 Dec 52, and Ltr Hq USAF AFQIN-C/CC-2, 19 Dec 1951		
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112—Part II.)		
<p>(1) Briefing description of the object:</p> <ul style="list-style-type: none"> (a) Shape: Round and/or pyramidal. (b) Size: Undetermined. (c) Color: Very bright reddish pink and green. (d) Number: One. (e) Formation if more than one: None applicable. (f) Aerodynamic features: None. (g) Trail or exhaust: None. (h) Propulsion system: Unknown. (i) Speed: Very slow. (j) Sound: None. (k) Maneuvers: Moved west, then alternately up and down in same spot. (l) Manner of disappearance: Unknown. Observers grew tired of watching and went to bed. (m) Other pertinent or unusual features: See Inclosure #1. <p>(2) (a) Time of sighting: Approximately 2015 27 November 1952.</p> <p>(b) Length of time observed: Approximately 2½ hours.</p> <p>(3) Manner of observation: Visual. No optical or electronic equipment used.</p> <p>(4) Location of observer during sighting: 30 27N-93 48W, near DeQuincy, Louisiana.</p> <p>Location of object with respect to observer: Observer facing east, with object moving toward observer. Distance and altitude unknown, due to darkness.</p> <p>(5) Identifying information of observer: Mrs. [REDACTED]</p> <p>Estimate of reliability and experience: Below average.</p> <p>(6) Weather and winds aloft conditions at time and place of sightings: Not mentioned in observer's letter.</p> <p>(7) Any activity or condition, meteorological or otherwise, which might account for the sighting: None.</p> <p>(8) Existence of any physical evidence such as fragments, photographs and the like, of the sighting: None.</p> <p>(9) Interception or identification action taken: None.</p> <p>(10) Location of any air traffic in the general area at the time of the sighting: None.</p>		
APPROVED:		
 ROBERT W. SMITH Captain, USAF Acting Wing Intelligence Officer 44th Bombardment Wing (M)		
2 INCL 1. Cy of ltr fr Obr 2. Map of area		
DISTRIBUTION BY ORIGINATOR		

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

(CLASSIFICATION)

DeQuincy, La
Nov 28, 1952

INFORMATION

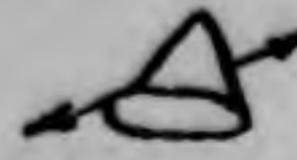
9133

1.

IR-172-52

Intelligence, Lake Charles Airbase,
Dear Sirs:

Last night between 8:15 and 8:30 I walked out on my front porch and saw a light coming towards me, (my house faces East and is in the uppermost north east corner of Calcasieu parish). The house sets back 60 acres from road that separates Calcasieu from Beauregard parish. The light was very bright and moving resembling the red light of an aeroplane moving like an airplane travels. In a second I saw it wasn't an airplane that the object was much brighter and had began to flicker around. Upon closer observation the light look like this the arrows were two colors: on tip ends green and pointed red and some yellow.



I called the family and told my husband to go to town and tell some one else, but didn't tell him to call the base. I took it for granted that he would, but he didn't and I dont know if the spectators he showed it to did either. Getting back to when I call the family about the time they got to the porch and began to looking all at once the object began to rise in the sky. It went out of sight but came back but never at the altitude it was when I first seen the object. After he left to go to town my daughter thought of some spy glasses we had here, supposed to be like the ones they use to spot submarines during the last war. We took turns looking at the object. The first time I looked the object flickered so it would not stay in the lens I thought it might be that I was shaking, but I soon discovered it was the flickering of the object. The next time I look it looked like an acorn cup lighted with neon light. The outer rim being reddish pink with green red and yellow to the centre.



Each line denotes the color the outer rim being a reddish pink. The next time I looked it looked this way:



The parachute part of object was reddish pink but the long vertical thing was lit red and green look like neon light very bright at intervals it would bend at ends or twirl in a baton fashion sometimes it would bend like a snake.

Other times it seems like it had taken altitude and it was a acorn cup just reddish pink all over. Twice it took this same way while other were looking with the spy glasses it seen to be different from the object I saw even after it took altitude. The flicker could be seen with the naked eye. At 10:15 we went to bed and it was still up in the air at about the same altitude when it came back in to sight.

This is the only report I have given of object and don't intend to inform anyone else unless it would be the Pentagon.

CERTIFIED A TRUE COPY:

Robert W. Smith

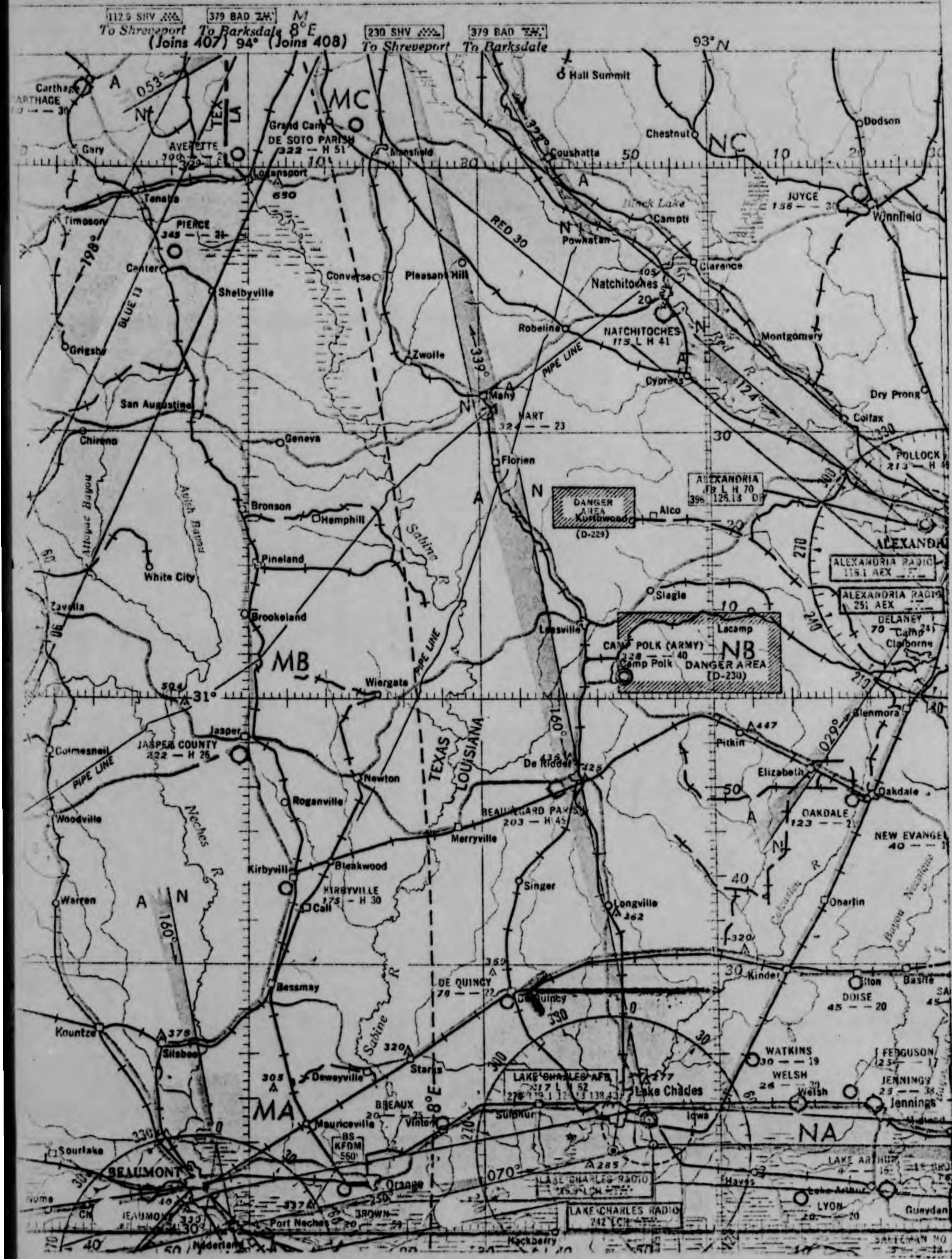
ROBERT W. SMITH
Captain, USAF
Acting WDI, 44th Bn Wg (X)

Yours very sincerely,

[Redacted]

[Redacted]

WORLD AERONAUTICAL CH



RE138
WPC178
YMA113
VVA159

VDA170

JESKH 057

PP JEDEN JEDMH JEDWP JEPHQ 444

DE JESKH 32

P 021924Z ZNJ

FM CGADIV 306 LAKE CHARLES AFB LA -

TO JEPHQ/DIR OF INTEL HQ USAF WASH 25 DC

JEDWP/ATIC WRIGHT-PATTERSON AFB O ATTN: ATIAA-2C -

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JEDMH/CG SAC OFFUTT AFB OMAHA NEBR

[REDACTED] /44DOI 8503 FLYOBRPT PD ICW AFL 200-5 DTD 29 APR
52 CMA UNIDENTIFIED FLY OBJ RPTD SIGHTED PD DESCRIPTION AS REQ BY PAR
COCA OF CITED LTR FOL PD SHAPE OF OBJ CLN ROUND AND/OR PYRAMIDAL PD
SIZE OF OBJ CLN UNDEFINED PD COLOR CLN VERY BRIGHT REDDISH PINK AND
GREEN PD NO CLN ONE PD AERODYNAMIC FEATURES CLN NONE PD SPEED CLN
VERY SLOW PD MANEUVERS CLN WAS STATIONARY AT FIRST THEN WENT
ALTERNATELY UP AND DOWN PD MANNER OF DISAPPEARANCE CLN NONE PD OBSR
GREW TIRED OF WATCHING AND WENT TO BED PD TIME OF SIGHTING CLN APRX
2015 27 NOV 52 PD LGTH OF TIME OBSR CLN APRX 2 1/2 HR PD MANNER OF
OBSR CLN VIS PD LOC OF OBSR DURING SIGHTING CLN COORDINATES 30 27N 93

ACTION

PAGE TWO JESKH 32

4SW PD OBJ SIGHTED NEAR DEQUINCY LA PD LOC OF OBJ W/RESPECT TO OBSR
CLN E PD DIR OF OBJ CLN MOVING IN APRX W DIR ALT OF OBJ CLN UNK PD
IDENTIFYING INFO OF OBSR CLN MRS [REDACTED] DEQUINCY LA *Send questionaire to this gal*
SEMICLN HOUSEWIFE PD EST OF RELIABILITY OF OBSR CLN BELOW AVG PD WEA
CLN UNK PD INFO GIVEN BY LTR FR MRS COOPER AND MENTION MADE OF WEA
CONDITIONS PD CONSIDERED IMPRACTICAL TO ATTEMPT PERSONAL INTERVIEW PD
WINDS ALOFT CLN UNK PD NO METEORROLOGICAL OR OTHER SOLAR PHENOMENA
PRES TO ACCT FOR SIGHTING PD EXISTENCE OF ANY PHY EVIDENCE SUCH AS
FRAGMENTS, CMA PHOTOS AND THE LIKE CMA OF THE SIGHTING CLN NONE PD
INTCP OR IDENTIFICATION ACTION TAKEN CLN NONE PD LOC OF ANY AIR

PAGE THREE JESKH 32

TRAFFIC IN GEN AREA AT TIME OF SIGHTING CLN NONE PD WRITTEN REPT BEING
SBM THIS DATE PD

02/1930Z DEC JESKH

Only one source, not too good

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

Thursday Nov 21 1952

Day Month Year

2. Time of day:

8 15

Hour Minutes

(Circle One): A.M. or P.M.

3. Time zone:

(Circle One): a. Eastern
b. Central
c. Mountain
d. Pacific
e. Other _____

(Circle One): a. Daylight Saving
b. Standard

4. Where were you when you saw the object?

DeZincay DeZincay Louisian

Nearest Postal Address

City or Town

State or Country

Additional remarks: I live in the country and view the
object from my front window.

5. Estimate how long you saw the object.

2 Hours Minutes Seconds

5.1 Circle one of the following to indicate how certain you are of your answer to Question 5.

a. Certain
b. Fairly certain

c. Not very sure
d. Just a guess

6. What was the condition of the sky?

(Circle One): a. Bright daylight
b. Dull daylight
c. Bright twilight

d. Just a trace of daylight
e. No trace of daylight
f. Don't remember

7. IF you saw the object during DAYLIGHT, TWILIGHT, or DAWN, where was the SUN located as you looked at the object?

(Circle One): a. In front of you
b. In back of you
c. To your right

d. To your left
e. Overhead
f. Don't remember

8. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

*very few at first
moving after a while*

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight — pitch dark
- d. Don't remember

9. Was the object brighter than the background of the sky?

(Circle One):

a. Yes

b. No

c. Don't remember

10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?:

I can see like the headlight of an airplane at a distance for just a second.

- (Circle One) a. A mile or more away (a distant car)?
 b. Several blocks away?
 c. A block away?
 d. Several yards away?
 e. Other

11. Did the object:

(Circle One for each question)

- a. Appear to stand still at any time?
- b. Suddenly speed up and rush away at any time?
- c. Break up into parts or explode?
- d. Give off smoke?
- e. Change brightness?
- f. Change shape?
- g. Flicker, throb, or pulsate?

Yes	<input checked="" type="radio"/> No	Don't Know
Yes	No	Don't Know
Yes	No	Don't Know
Yes	No	Don't Know
Yes	No	Don't Know
<input checked="" type="radio"/> Yes	No	Don't Know
<input checked="" type="radio"/> Yes	No	Don't Know

12. Did the object move behind something at anytime, particularly a cloud?

(Circle One):

Yes No Don't Know.

it moved behind: *a very thin white cloud near a field*
saw it at the first altitude.

IF you answered YES, then tell what

13. Did the object move in front of something at anytime, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, then tell what

it moved in front of: _____

14. Did the object appear: (Circle One):

a. Solid?

b. Transparent?

c. Don't Know.

15. Did you observe the object through any of the following?

- a. Eyeglasses
- b. Sun glasses
- c. Windshield
- d. Window glass

Yes No

- e. Binoculars
- f. Telescope
- g. Theodolite
- h. Other _____

after it took a higher altitude

Yes No

16. Tell in a few words the following things about the object.

- a. Sound There was no sound
- b. Color Yellow part always received a white pink
Blue

17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

① As it approached closer I first saw it (Infact) ^{action} ^{object} ^{center}
 I saw it in the sky moving ^{down} towards me. It was face red ^{light pink and green}
 I was in front of it all the time. It had a rainbow color.
 As soon as it began to get close to me ¹³ ^{it} ^{had} ^{the} ^{body} ^{like} ^{moon} ^{size} and
 and drew I guess pretty high ^{like} ^{tail} ^{like} ^a ^{smoke}
 in flying over me because I ^{ill} ^{want} ^{sure}
 about 3 700 feet up. ^{and} ^{from} ^{the} ^{plane} ^{was} ^{dark}
 It began to let off little movement at ⁴ ^{center} ^{action}
 height but came back down again ⁵ ^{which} ^{is} ^{like}
 to the same place and see what I said ^{just} ^{like}
^{feel} ^{of}

18. The edges of the object were:

- (Circle One): a. Fuzzy or blurred ^{brightest}
 b. Like a bright star ^{brightest}
 c. Sharply outlined ^{weak effect}
 d. Don't remember ^{fuzzy dark} ^{darkest}
 e. Other _____

19. IF there was MORE THAN ONE object, then how many were there? _____
 Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

It was a very undesirable object because of its movements. But even with the naked eye of an eagle eyes the unknown it would bob up and down until just any pitch. Several times it wouldn't stay in line the whole way we were great to see.

a b c

21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension, ~~in feet~~ ~~at altitude~~

~~I just can't say if was very high even before~~

22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar
- g. Silver dollar
- h. Baseball
- i. Grapefruit
- j. Basketball
- k. Other _____

when viewed with binoculars

- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

- a. Certain
- b. Fairly certain
- c. Not very sure
- d. Uncertain

23. How did the object or objects disappear from view?

when I went to bed

it was still up in sky

24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

Imagine it of luminous material not of dashed transparent when I first saw it it appeared as a dot as far as my eye with the outer part of stone facing me very straight I saw it wide cancer or square shape.

At one time it was shaped like a parallelogram with sharp four all point.

25. Where were you located when you saw the object? (Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane
- e. At sea
- f. Other _____

26. Were you (Circle One)

- a. In the business section of a city?
- b. In the residential section of a city?
- c. In open countryside?
- d. Flying near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other _____

27. What were you doing at the time you saw the object, and how did you happen to notice it?

I had just gone over park and noticed it
between white plane clouds

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? (Circle One)

- | | | | |
|--------------|--------------|--------------|--------------|
| a. North | c. East | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

28.2 How fast were you moving? _____ miles per hour.

28.3 Did you stop at any time while you were looking at the object?

(Circle One) Yes No

29. What direction were you looking when you first saw the object? (Circle One)

- | | | | |
|--------------|----------------|--------------|--------------|
| a. North | c. <u>East</u> | e. South | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

30. What direction were you looking when you last saw the object? (Circle One)

- | | | | |
|--------------|--------------------|-----------------|--------------|
| a. North | c. <u>East</u> and | e. <u>South</u> | g. West |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).

31.1 When it first appeared:

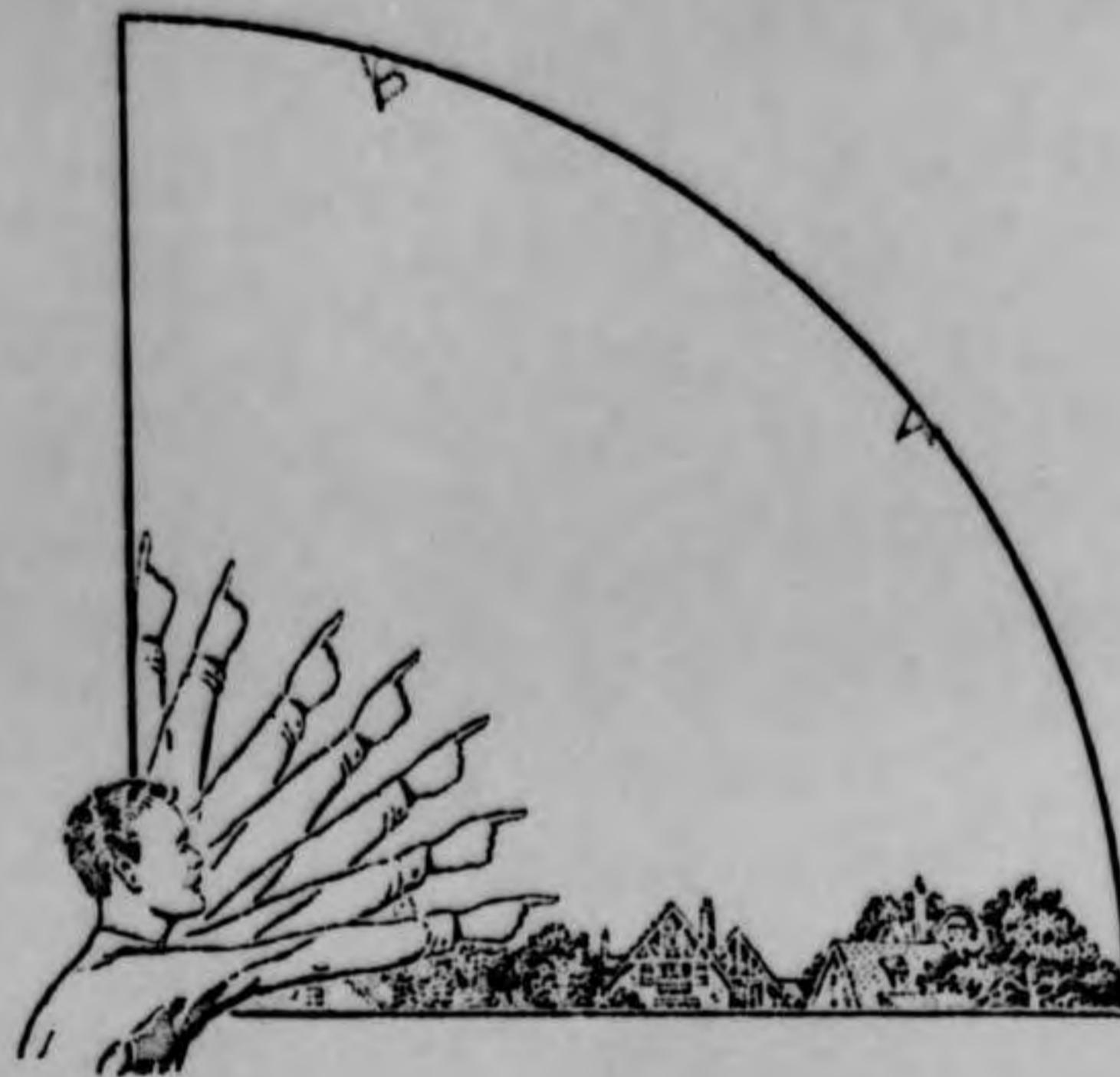
- a. From true North _____ degrees.
- b. From horizon _____ degrees.

31.2 When it disappeared:

- a. From true North _____ degrees.
- b. From horizon _____ degrees.

not familiar

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.

